

Abstract

The invention relates to a capping system for a container with a mouth, comprising a sealing cap that has a bottom for covering the mouth, a jacket extending from said bottom and a guarantee ring provided at the edge facing away from said bottom, said guarantee ring preferably being connected to the jacket via a predetermined rupture line and having at least one vertical cut, and also comprising a wall segment surrounding the mouth, which segment is overlapped at least in some regions by the jacket of the sealing cap. The capping system (1) is characterized in that there is provided at least one cam (25) overlapping the outer circumferential surface (24) of the wall segment (5), said cam being located in the region of the guarantee ring, and - as seen in the circumferential direction - being laterally surrounded by said ring.

(Figure 1)